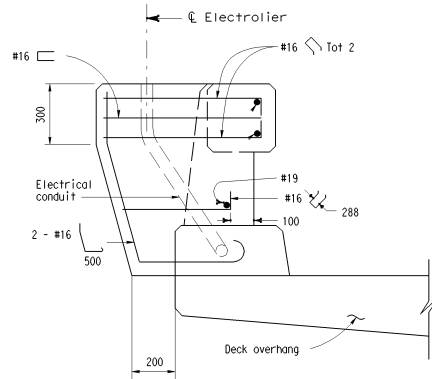
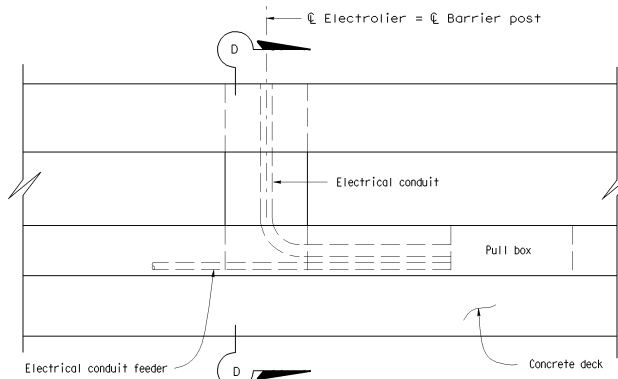


PLAN

Bend #16 and #25 Reinf in curb as required to clear pull box.



SECTION D-D



ELEVATION

BARRIER MODIFICATION FOR ELECTROLIER

See Note 4



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

REGISTERED CIVIL ENGINEER
NAME: ABOIN
NO. C48719
EXPIRATION DATE: 9-30-04
STATE OF CALIFORNIA

July 1, 2004
 PLANS APPROVAL DATE

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ELECTROLIER NOTES

1. See Project Plans for electrolier and pull box locations.
2. For electrical details, see Standard Plans ES-9A, 9B, 9C, 9D, and 9E.
3. This barrier is designed to accommodate only two (2) 37 mm electrical conduit for electroliers on the structure. Any transporting of larger conduit is restricted to within the structure.
4. Only the additional reinforcing for the electrolier pedestal is shown. For other typical reinforcing for Type 80 Barrier, see Standard Plan B11-60.

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION CONCRETE BARRIER TYPE 80 (Sheet 2 of 2)

NO SCALE
ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

B11-61